

**Karen E. Chancellor, M.D.**  
**Curriculum Vitae**

**ADDRESS**

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**EDUCATION**

<b>2002-2004</b>	Arizona State University Tempe, Arizona	M.S., Pending thesis
<b>1980-1985</b>	Duke University Medical School Durham, North Carolina	M.D., May, 1985
<b>1975-1980</b>	University of Memphis Memphis, Tennessee	B.A., M.S., May, 1980

**POSTGRADUATE TRAINING**

<b>1992-1995</b>	Neuropathology Fellowship University of North Carolina Hospitals Chapel Hill, North Carolina
<b>1991-1992</b>	Forensic Pathology Fellowship University of North Carolina Hospitals Office of the Chief Medical Examiner Chapel Hill, North Carolina

**1990-1991**                      Anatomic and Clinical Pathology Residency  
University of North Carolina Hospitals  
Chapel Hill, North Carolina

**1985-1990**                      Anatomic and Clinical Pathology Residency  
University of Kentucky Medical Center  
Lexington, Kentucky

**PROFESSIONAL CERTIFICATION**

**1990 - Present**                      License to Practice Medicine  
State of North Carolina, #22740

**2004 - Present**                      License to Practice Medicine  
State of Tennessee, #38543

**2008 – Present**                      License to Practice Medicine  
State of Mississippi, #20359

**November, 1993**                      Diplomate of the American Board of Pathology  
Anatomic and Clinical Pathology

**May, 1995**                          Diplomate of the American Board of Pathology  
Forensic Pathology

**September, 1997**                      Diplomate of the American Board of Pathology  
Neuropathology

## **PROFESSIONAL EXPERIENCE**

<b>8/04-Present</b>	<b>Chief Medical Examiner, Memphis and Shelby County</b> Memphis, Tennessee
<b>7/94-11/01</b>	<b>Associate Chief Medical Examiner</b> North Carolina Office of the Chief Medical Examiner Chapel Hill, North Carolina
<b>7/95-11/01</b>	<b>Clinical Assistant Professor</b> Department of Laboratory and Clinical Pathology University of North Carolina Medical School Chapel Hill, North Carolina

### **Experience Includes:**

- Performed medicolegal postmortem examinations
- Served as consult for pathologists and other physicians throughout the state of North Carolina
- Delivered expert witness testimony in the areas of Forensic Pathology and Neuropathology
- Directed the Forensic Pathology Fellowship Program at the Office of the North Carolina Chief Medical Examiner
- Trained Neuropathology Fellows in Forensic Neuropathology
- Lectured and taught Forensic Pathology and Neuropathology to medical students and pathology residents
- Lectured in Continuing Medical Education programs
- Collaborated with other physicians in clinical research

## **PUBLICATIONS**

Remick D., Chancellor K., Pederson J., Zambraski E.J. and Wenger C.B., Hypothermia and Dehydration-Related Deaths Associated with Intentional Rapid Weight Loss in Three Collegiate Wrestlers, MMWR, 47(6), 105-108, 1998

Scatliff J.H., Kwock L., Chancellor K., Bouldin T., Kapoor C.C. and Castillo M., Postmortem MR Imaging of the Brains of Patients with AIDS in Neuroimaging Clinics of North America, Vol. 7, Number 2, 1997

Sorscher D.H., Yang B., Bhaumik D., Trangas T., Philips A.V., Chancellor K. and Coleman M.S., Initiation of Transcription at the Human Deoxynucleotidyl Transferase Gene Promoter: A Novel Role for the TATA Binding Protein, Biochemistry, 33, 11025-11032, 1994

Kelly D., Chancellor K., Milatovich A., Francke U., Suzuki K., and Popko B. Autosomal Recessive Neuromuscular Disorder in a Transgene Line of Mice, J Neurosci, 14(1), 198-207, 1994

## **POSTER PRESENTATIONS**

Chancellor K. and Bouldin T., **Fatal Commotio Cerebri of Childhood**, American Academy of Forensic Sciences meeting, San Antonio, Texas, 1994

Sanders-Cliette A., Chancellor K., Bouldin T.W. and Suzuki K.I., **Evaluation of Cytologic Preparations in the Intraoperative Diagnosis of Brain and Spinal Cord Tumors**, International Association of Pathologist 1994 annual meeting.

Baral C., Chancellor K. and Tran N., **Representing and Reasoning about Signal Networks: and Illustration using NF-kB Dependent Signaling Pathways**. Computational Sciences in Biology meeting, Stanford, California, 2003.

## **AWARDS**

- 2003**                      NSF Graduate Research Fellowship
- 1990**                      Clinical Investigator Award, NIH
- 1979**                      Institute for Medicine and Mathematics, Summer Fellowship  
Ohio University
- 1978**                      NSF Undergraduate Research Award, Mathematics

## **REFERENCES**

John D. Butts, M.D.  
Chief Medical Examiner  
Office of the Chief Medical Examiner  
Campus Box 7580  
Chapel Hill, North Carolina 27599-7580  
(919) 966-2253

Bruce P. Levy, M.D.  
Chief Medical Examiner, State of Tennessee  
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Thomas W. Bouldin, M.D.  
Professor and Vice Chair  
Chief of Neuropathology  
Department of Pathology and Laboratory Medicine  
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